

## IN THE CLAIMS:

Please amend the claims as follows:

Claim 1 (Currently Amended): Bicycle seat ~~including~~ comprising

two separated support portions each one ~~for~~ supporting one of ~~the~~ a bicycle rider's upper seat bone, the two support portions being mounted on a joint bar, ~~which is arranged perpendicular to the central plant of the bicycle, characterized in the combination that~~

each one of the support portions ~~is adjustably fixable mounted on~~ being attached to said bar with adjustable inclination and ~~consists of having~~ at least ~~three layers which are~~ an uppermost layer, a middle layer and an undermost layer secured to each other ~~by means of the meeting surfaces, the undermost one of the layers~~ layer being nonflexible and mounted to the bar and the middle layer being placed upon said ~~nonflexible undermost layer and~~ being a cushion, ~~which is the cushion being~~ elastic in all directions and the uppermost layer being rigid in all directions in its plane, ~~whereby the~~ a thickness of the cushion layer is increasing in ~~the~~ a direction towards the a front edge of the support portion and the elasticity is being such that ~~the surface~~ a pressure from the rider's seat bone caused by ~~the~~ up and down movement of rider's legs is being taken up in all directions by the cushion layer without the cushion layer ~~loses its~~ losing elasticity.

Claim 2 (Currently Amended): The bicycle seat according to claim 1, characterized ~~in that~~ wherein the two support portions ~~can be~~ are ~~fixed~~ fixable on the mounting bar with different mutual separation distances.

Claim 3 (Currently Amended): The bicycle seat according to claim 1, characterized ~~in that~~ wherein the ~~upper~~ uppermost layer is made from leather.

Claim 4 (Currently Amended): The bicycle seat according to claim 1, characterized ~~in that~~ wherein the ~~upper~~ uppermost layer is formed from sheet metal.

Claim 5 (Currently Amended): The bicycle seat according to claim 1, characterized ~~in that~~ wherein the cushion ~~forming the middle layer~~ has a thickness of at least 10 mm and a hardness of 5-70 Shore A.

Claim 6 (Currently Amended): The bicycle seat according to claim 1, characterized ~~in that~~ wherein the support portions are wider at ~~the~~ a forward end than at ~~the~~ a rear end and ~~that the forward~~ front edge is round ~~by that the forward end of the cushion is round.~~

Claim 7 (Currently Amended): The bicycle seat according to claim 1, characterized in that further comprising a foam plastic layer is arranged between the uppermost layer and the cushion ~~whereby~~ and the ~~upper~~ uppermost layer ~~consists of~~ includes a woven fabric.